UNITED STATES PATENT & TRADEMARK OFFICE **CATION OF:** H. Lang and W. Seiboth CASE: Submission of Prior 3210x0116 Art SERIAL NO.: FILED ON: Herewith ART UNIT: FOR: Rear-View Unit for Motor-Vehicles ATTENTION OF:) EXAMINER COMMISSIONER OF PATENTS & TRADEMARKS WASHINGTON, D.C. 20231 Dear Sir: **AUTHORIZATION TO PAY AND PETITION** FOR THE ACCEPTANCE OF ANY NECESSARY FEES If any charges or fees must be paid in connection with the following Communication [x] (including but not limited to the payment of issue fees), they may be paid out of our deposit account No. 12-0064. If this payment also requires a Petition, please construe this authorization to pay as the necessary Petition which is required to accompany the payment. Applicant hereby petitions for entry of this Amendment which is mailed within the month after the due date of , in the amount of \$, dated payment of the necessary Petition fee. Applicant herewith submits a list of prior art and a prior art statement, (PTO form 1449), which should be placed of record in the above identified application. CERTIFICATE OF MAILING I hereby certify that this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C. 20231 on:

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It is believed that the present invention clearly distinguishes over the enclosed prior art.

Respectfully submitted,

LAFF, WHITESEL, CONTE & SARET

Pated By: By:

RFIC/dx 3210x116.A116>

PRIOR ART STATEMENT

1.) EP-A-0 341 080 (UNITED TECHNLOLOGIES AUTOMOTIVE, Inc. - claiming priority of USSN No. 191 097, filed May 6, 1988):

This document shows a vehicular door multiplexing system, in which a main multiplexing unit is located in the main vehicle body and a remote multiplexing unit is located in the door and electrically connected to the main multiplexing unit by a number of lines. In the multiplexing system according to this document there is no remote multiplexing unit in a mirror housing.

2.) DE 31 49 142 A1 (Wabco Westinghouse Fahrzeugbremsen GmbH)

This document shows the general scheme for a multiplex wiring system for vehicles comprising a central transmitting unit and several remote receiving units connected to the transmitting unit by a star shaped wiring system.

The remote receiving units control groups of vehicle lights, e.g. high beam, low beam and flashing lights of the right front side of the vehicle.

3.) DE 39 23 174 A1 (Kabushiki Kaisha)

This document shows a rear view unit for vehicles comprising an electronic signal processing system in the form of a microprozessor in the mirror housing. This document does not show any multiplex system.